



CZTS - A new environmentally friendly material for thin-film solar cells

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Publication date:
2014

Document Version
Publisher's PDF, also known as Version of record

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Citation (APA):
Schou, J. (2014). *CZTS - A new environmentally friendly material for thin-film solar cells*. Abstract from Workshop on Flexible and Semitransparent Solar Cells, Sønderborg, Denmark.

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MCI TECHNET and the eMOTION project invite to a seminar:

WORKSHOP ON FLEXIBLE AND SEMITRANSSPARENT SOLAR CELLS, 2ND EDITION

PROGRAM

- 09:00 Welcome
- 09:10 Shahzada Ahmad
[Abengoa Research, Title: 'Perovskites a game changer in photovoltaics']
- 10:00 Markus Scharber
[JKU Linz, Title: 'Efficiency versus Costs – Economic Aspects of Printable Thin Film Organic Solar Cells']
- 10:45 Coffee break
- 11:00 Thomas Knieling
[Fraunhofer ISIT, Title: 'Examples of hybrid electronics systems']
- 11:30 Vida Engmann
[University of Southern Denmark, Title: 'Strategies for improvement of organic solar cells efficiency: light trapping and morphology control']
- 12:30 Lunch
- 13:30 Torben Lund
[Roskilde University, Title: "']
- 14:00 Jørgen Schou
[DTU Photonics, Title: 'CZTS - a new environmentally friendly material for thin-film solar cells']
- 14:30 Peter Balling
[Aarhus University, Title: 'Enhancing the efficiency of thin-film silicon solar cells']
- 14:50 Brian Julsgaard
[Aarhus University, Title: 'Upconversion of light for solar cell applications']
- 15:15 Poster session

TIME AND PLACE

Syddansk Univeristet
Mads Clausen Institute
Meeting room U101
22. August 2014
09:00 – 15:30

University of Southern Denmark
Mads Clausen Institute
Alsion 2
DK-6400 Sønderborg

Meeting room announced on
display at main entrance

REGISTRATION

Registration before
20. August to
Jan J. Diers,
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